EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	(MMSE or ("minimum mean squared error")) with (MUD or ("multiuser detection")) with baseband	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:30
L2	0	rake adj receiver and branc and combiner	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L3	196	multipath and (first near2 window) and (second near2 window)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L4	8025	370/342	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L5	4737	375/316	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L6	7	L3 and L5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L7	62	(MMSE or ("minimum mean squared error")) with (MUD or ("multiuser detection")) and multipath	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25

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L8	27	L3 and L4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L9	2495	375/148	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L10	106	rake adj receiver and branch same combiner	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L11	5	("maximal ratio ") same (MUD or ("multiuser detection")) and multipath	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L12	179	multipath with spread with symbol and rake	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L13	1	"10/396118"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L14	3	("maximal ratio") with (MUD or ("multiuser detection")) and multipath	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25

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L15	91	rake adj receiver and branch same combiner and delay	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L16	1	(MMSE or ("minimum mean squared error")) with (MUD or ("multiuser detection")) with multipath	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L17	45	"108312"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L18	2	"7103335".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L19	3	"7016699".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L20	585	375/342	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L21	3	L3 and L20	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25

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L22	12	multipath same (first near2 window) same (second near2 window)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L23	2	"20010014116".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L24	1	"10/748180"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L25	52	(MMSE or ("minimum mean squared error")) with (MUD or ("multiuser detection")) and baseband	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L26	2	"20040091024".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L27	2	"7072383".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L28	66	"101594"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25

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L29	2	"20020150181".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L30	2	"6963727".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L31	0	"98108312"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L32	5	("maximal ratio") same (MUD or ("multiuser detection")) and multipath	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L33	23	rake adj receiver and branch same combiner and delay and processor and memory	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L34	2574	375/147	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L35	5318	rake adj receiver	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L36	60	time adj diversity and rake with receiver and symbol and window	USPAT	OR	ON	2007/11/27 10:25

EAST Search History

L37	2	"20030022680".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L38	2	"6650694".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L39	61	("maximal ratio") and (MUD or ("multiuser detection")) and multipath	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L40	2	"6567482".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L41	2	("5995538").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L42	5	"2004091024".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L43	8	("5881057" | "6128330" | "6301293" | "6317411" | "6370129" | "6466610" | "6473467" | "6516022").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/11/27 10:25
L44	16	L3 and L34	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25

EAST Search History

L45	6	(MMSE or ("minimum mean squared error")) with (MUD or ("multiuser detection")) same baseband	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L46	52	(MMSE or ("minimum mean squared error")) with (MUD or ("multiuser detection")) and rake	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L47	22	L3 and L9	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L48	0	("2001/0046221").URPN.	USPAT	OR	ON	2007/11/27 10:25
L49	343	(MMSE or ("minimum mean squared error")) and (MUD or ("multiuser detection"))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L50	2	"5,805,648".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L51	3	"7103094".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L52	2	"20020051433".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L53	4	("6754253").URPN.	USPAT	OR	ON	2007/11/27 10:25

EAST Search History

L54	4	time adj diversity with rake and symbol and window	USPAT	OR	ON	2007/11/27 10:25
L55	8	("5881057" | "6128330" | "6301293" | "6317411" | "6370129" | "6466610" | "6473467" | "6516022").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/11/27 10:25
L56	14	time adj diversity with CDMA and symbol and window	USPAT	OR	ON	2007/11/27 10:25
L57	55	multipath with spread near symbol and rake	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L58	4	("6754253").URPN.	USPAT	OR	ON	2007/11/27 10:25
L59	8	("5881057" | "6128330" | "6301293" | "6317411" | "6370129" | "6466610" | "6473467" | "6516022").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/11/27 10:25
L60	108	(MMSE or ("minimum mean squared error")) with (MUD or ("multiuser detection"))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L61	367	rake adj receiver and branch and combiner	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L62	2	"20010014116".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L63	2	"20070160083".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25

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L64	2	"5946345".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L65	0	"7158475.pn"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L66	2	"7158475".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:25
L69	1	(group$3 with multipath and delay adj spread and window and fragment$3 with symbol).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:33
L71	2	"5995538".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/27 10:44

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wherein grouping comprises: **grouping symbols** within a first **delay spread** ...
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Yang, Tsih (The United States of America as represented by the Secretary of the Navy), *UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT*, Jan 2003
patno:US6512720
...mrow> </msup> </mrow> </mrow></mrow> where h is a square time-**window**, which is non-zero only during the symbol duration; h is non-zero...place at 300 msec after the communication data to allow for the **multipath** returns. Doppler shift can be measured by the travel time difference...
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1. APPARATUS AND METHOD OF MULTI-USER DETECTION
PERETS, Yona / MOSHAVI, Shimon / TOLPIN, Alexander (INTEL CORPORATION), *PATENT COOPERATION TREATY APPLICATION*, Jul 2005
patno:WO05069502
...a tune period based on a delay between the symbols i of **multipath** components processed by processing **window** 333 and the symbols of **multipath** components processed by processing **window** 334. Similarly, m this example, delay unit 338 may delay...
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2. Apparatus and method of multi-user detection
Perets, Yona / Moshavi, Shimon, *UNITED STATES PATENT AND TRADEMARK OFFICE PRE-GRANT PUBLICATION*, Jun 2005
patno:US20050141653
...on a delay between the symbols of **multipath** components processed by processing **window** 333 and the symbols of **multipath** components processed by processing **window** 334. Similarly, in this example, delay...on a delay between the symbols of **multipath** components processed by processing **window** unit 334 and the symbols of **multipath**...
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...mrow> </msup> </mrow> </mrow></mrow> where h is a square time-**window**, which is non-zero only during the symbol duration; h is non-zero...place at 300 msec

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1. **Group-blind intersymbol multiuser detection for downlink CDMA with m**
Gaonan Zhang; Guoan Bi; Liren Zhang;
Wireless Communications, IEEE Transactions on
Volume 4, Issue 2, March 2005 Page(s):434 - 443
Digital Object Identifier 10.1109/TWC.2004.842987
Abstract | Full Text: PDF(464 KB) IEEE JNL
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2. **Successive cancellation in fading multipath CDMA channels**
Varanasi, M.K.;
Information Theory, 1995. Proceedings., 1995 IEEE International Symposium
17-22 Sept. 1995 Page(s):25
Digital Object Identifier 10.1109/ISIT.1995.531127
Abstract | Full Text: PDF(116 KB) IEEE CNF
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3. **Effects of Bandwidth on Observable Multipath Clustering in Outdoor/Ind Broadband and Ultrawideband Wireless Systems**
Wei-Ju Chang; Jenn-Hwan Tarng;
Vehicular Technology, IEEE Transactions on
Volume 56, Issue 4, Part 2, July 2007 Page(s):1913 - 1923
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4. **Performance analysis of an iterative group-wise parallel interference car detection of coherent W-CDMA system**
Je Gil Koo;
Global Telecommunications Conference, 2002. GLOBECOM '02. IEEE
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5. **Group-orthogonal multicarrier CDMA**
Xiaodong Cai; Shengli Zhou; Giannakis, G.B.;
Communications, IEEE Transactions on
Volume 52, Issue 1, Jan 2004 Page(s):90 - 99
Digital Object Identifier 10.1109/TCOMM.2003.822174
Abstract | Full Text: PDF(456 KB) IEEE JNL

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6. **Group-orthogonal multi-carrier CDMA**
Xiaodong Cai; Shengli Zhou; Giannakis, G.B.;
MILCOM 2002. Proceedings
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7. **Improved MUSIC algorithm for the code-timing estimation of DS-CDMA i in multiantenna systems**
Sangchoon Kim;
Vehicular Technology, IEEE Transactions on
Volume 53, Issue 5, Sept. 2004 Page(s):1354 - 1369
Digital Object Identifier 10.1109/TVT.2004.832414
Abstract | Full Text: PDF(880 KB) IEEE JNL
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8. **Adaptive transmitter optimization for blind and group-blind multiuser de**
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PERETS, YONA	RA'ANANA	ISRAEL
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09285274	6381450	150	04/02/1999	METHOD AND DEVICE FOR MANAGING POWER CONSUMPTION OF A RECEIVER IN STAND-BY MODE	PERETS, YONA
09371275	6848069	150	08/10/1999	ITERATIVE DECODING PROCESS	PERETS, YONA
10100190	6751451	150	03/19/2002	METHOD AND DEVICE FOR MANAGING POWER CONSUMPTION OF A RECEIVER IN STAND-BY MODE	PERETS, YONA
10254974	7203253	150	09/26/2002	METHOD AND APPARATUS OF CROSS-CORRELATION	PERETS, YONA
10673267	Not Issued	93	09/30/2003	METHOD AND APPARATUS FOR MULTI-ALGORITHM DETECTION	PERETS, YONA
10748180	Not Issued	61	12/31/2003	Apparatus and method of multi-user detection	PERETS, YONA
10986057	7260766	150	11/12/2004	ITERATIVE DECODING PROCESS	PERETS, YONA
11124586	Not Issued	30	05/09/2005	System, apparatus and method of varying channel bandwidth	PERETS, YONA
11136476	Not Issued	30	05/25/2005	Device, system and method of multiple access transmission	PERETS, YONA
11232970	Not Issued	30	09/23/2005	Method and apparatus to correct channel quality indicator estimation	PERETS, YONA
11283536	Not Issued	30	11/21/2005	Device, system and method of point to multipoint communication	PERETS, YONA
11529726	Not Issued	30	09/28/2006	Method and apparatus of system scheduler	PERETS, YONA
11624550	Not Issued	41	01/18/2007	METHOD AND APPARATUS OF CROSS-CORRELATION	PERETS, YONA
60871317	Not Issued	20	12/21/2006	Jitter Sampling Correction	PERETS, YONA

60882055	Not Issued	20	12/27/2006	Jitter Sampling Correction	PERETS, YONA
60888401	Not Issued	20	02/06/2007	Jitter Sampling Correction	PERETS, YONA
60916431	Not Issued	20	05/07/2007	Increasing Stany-by Time in OFDM Handsets	PERETS, YONA
60916926	Not Issued	20	05/09/2007	Increasing Stany-by Time in OFDM Handsets	PERETS, YONA
60951841	Not Issued	20	07/25/2007	Synchronization Codes for Cellular Communication	PERETS, YONA
60952779	Not Issued	20	07/30/2007	Increasing Stand-by Time in OFDM Handsets	PERETS, YONA
60954940	Not Issued	20	08/09/2007	Decreasing UE Measurement Time	PERETS, YONA

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
08279477	5553062	150	07/26/1994	SPREAD SPECTRUM CDMA INTERFERENCE CANCELER SYSTEM AND METHOD	MOSHAVI, SHIMON
08634160	5757791	150	04/18/1996	MULTISTAGE LINEAR RECEIVER FOR DS-CDMA SYSTEMS	MOSHAVI, SHIMON
08654994	5719852	150	05/29/1996	SPREAD SPECTRUM CDMA SUBTRACTIVE INTERFERENCE CANCELER SYSTEM	MOSHAVI, SHIMON
08939146	6014373	150	09/29/1997	SPREAD SPECTRUM CDMA SUBTRACTIVE INTERFERENCE CANCELER SYSTEM	MOSHAVI, SHIMON
09813491	Not Issued	161	03/21/2001	Combined adaptive spatio-temporal processing and multi-user detection for CDMA wireless systems	MOSHAVI, SHIMON
09860032	6996159	150	05/17/2001	REDUCING SPREAD SPECTRUM NOISE	MOSHAVI, SHIMON
09884637	6771934	150	06/19/2001	METHODS AND SYSTEMS FOR REDUCING INTERFERENCE ACROSS COVERAGE CELLS	MOSHAVI, SHIMON
10056983	7058116	150	01/25/2002	NOVEL RECEIVER ARCHITECTURE FOR CDMA RECEIVER DOWNLINK	MOSHAVI, SHIMON
10291189	Not Issued	93	11/08/2002	REDUCED COMPLEXITY MMSE MULTIUSER DETECTION FOR A MULTIRATE CDMA LINK	MOSHAVI, SHIMON
10748180	Not Issued	61	12/31/2003	Apparatus and method of multi-user detection	MOSHAVI, SHIMON
10971233	Not Issued	30	01/31/2005	Combined adaptive spatio-temporal processing and multi-user detection for CDMA wireless systems	MOSHAVI, SHIMON
10971237	Not	30	01/27/2005	Parallel interference cancellation	MOSHAVI,

	Issued			and minimum cost channel estimation	SHIMON
11056226	Not Issued	30	02/14/2005	Apparatus and method of canceling interference	MOSHAVI, SHIMON
11393435	Not Issued	30	03/30/2006	Equalizer with reduced complexity with application to long delay spread channels	MOSHAVI, SHIMON
11394994	Not Issued	30	03/30/2006	Wireless communications with auxiliary antennas	MOSHAVI, SHIMON
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